

AD-A147 693

HARRY S TRUMAN DAM AND RESERVOIR MISSOURI MITIGATION OF 1/1  
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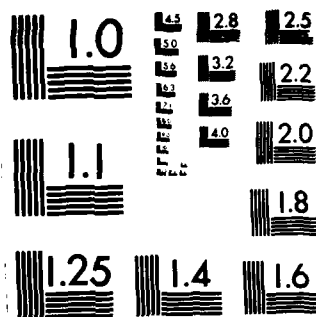
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MICROCOPY RESOLUTION TEST CHART  
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AD-A147 693

MITIGATION OF THE ADVERSE EFFECTS UPON THE  
LOCAL PALEONTOLOGICAL RESOURCES  
OF THE  
HARRY S. TRUMAN DAM AND RESERVOIR  
OSAGE RIVER BASIN, MISSOURI

FINAL REPORT OF FINDINGS  
VOLUME II: PLAN MAPS OF EXCAVATIONS

by

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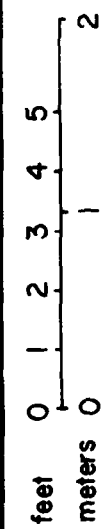
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# PLAN VIEW OF TROLINGER SPRING EXCAVATION

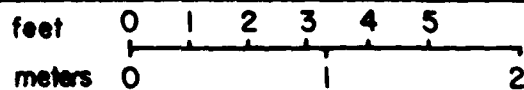
MAP I

o Grid Coordinate

PP Pollen Profile

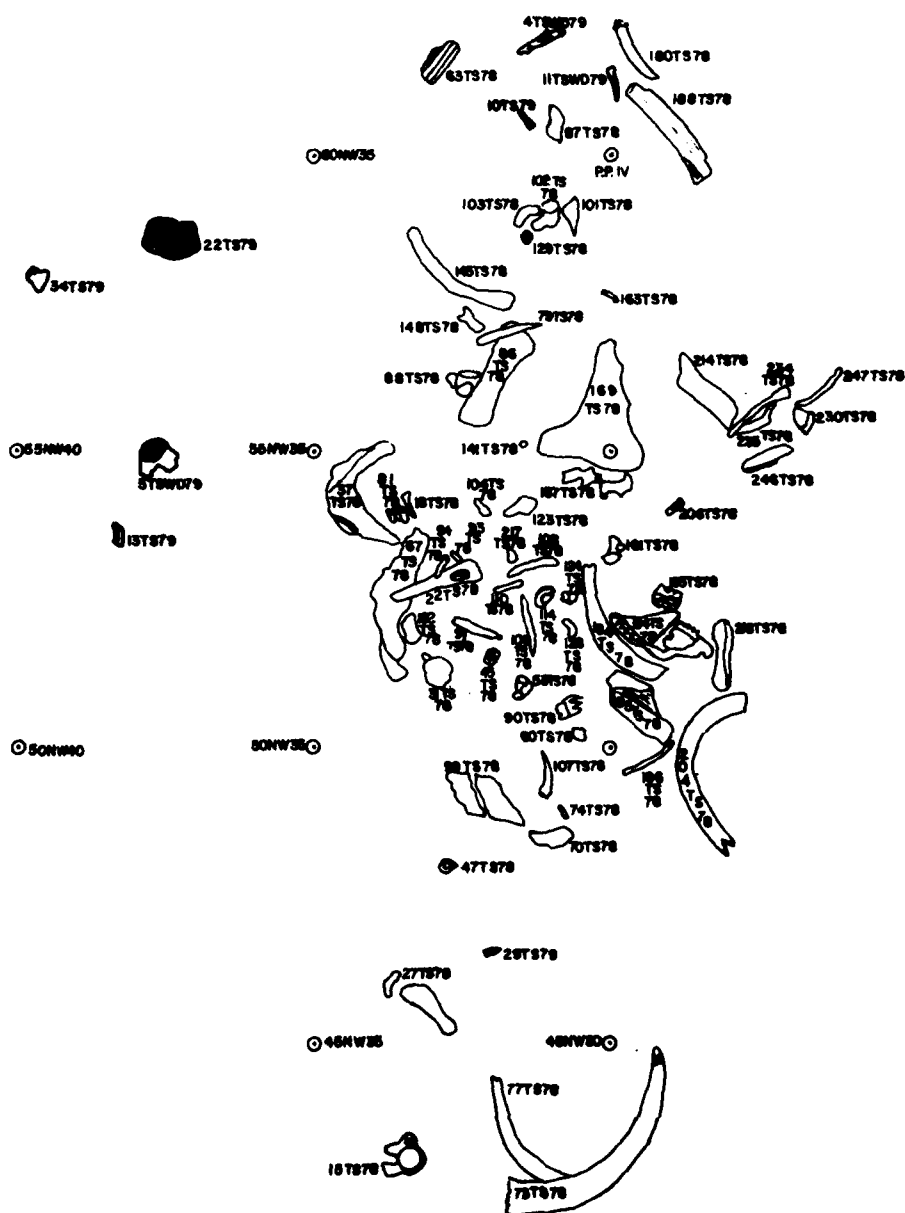






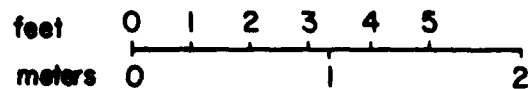
# PLAN VIEW OF TROLINGER SPRING EXCAVATION

MAP 2



**Figure 6.**





# PLAN VIEW OF TROLINGER SPRING EXCAVATION

MAP 4

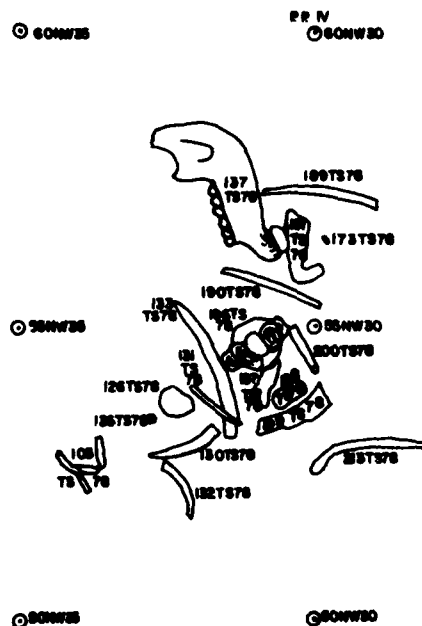
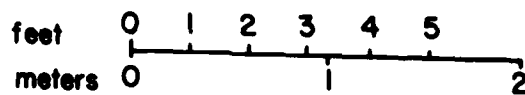


Figure 7.



PLAN VIEW OF TROLINGER SPRING EXCAVATION

MAP 5

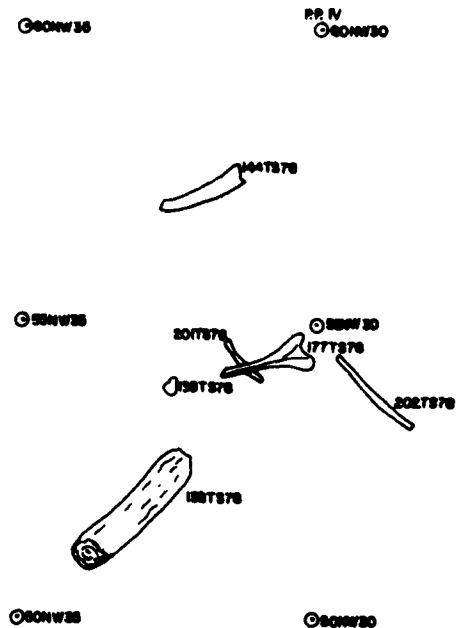
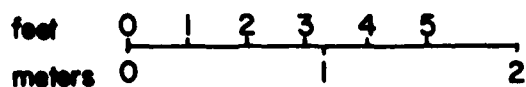


Figure 8.



# PLAN VIEW OF TROLINGER SPRING EXCAVATION

MAP 6

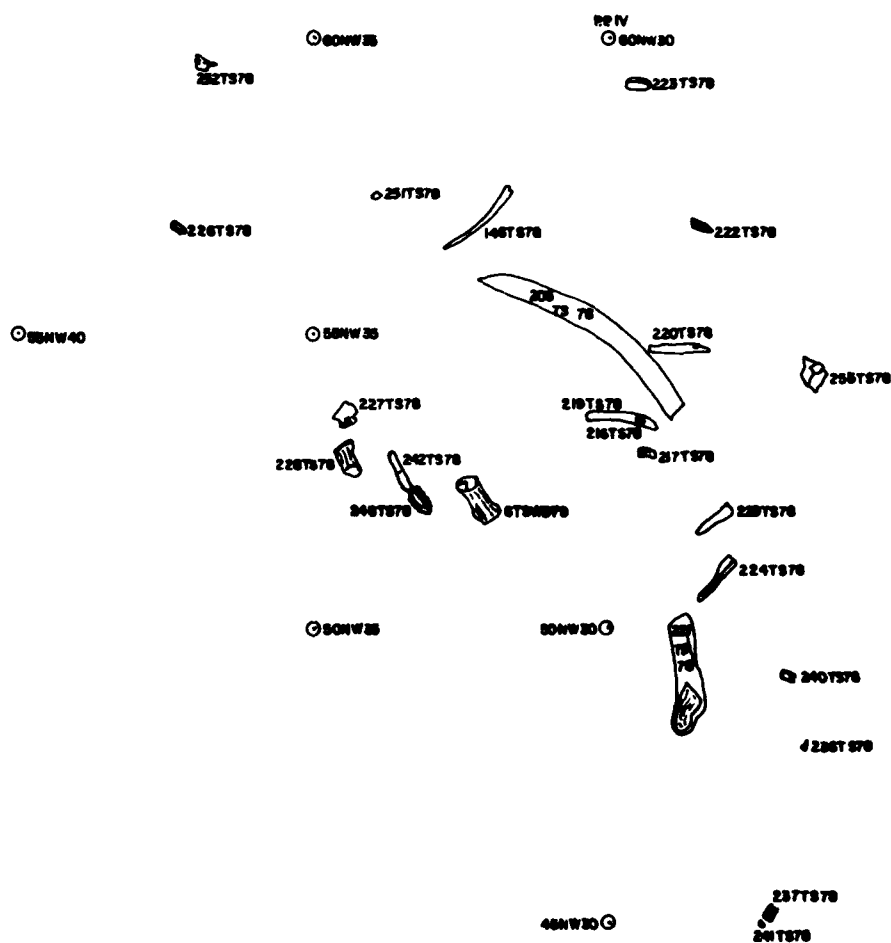
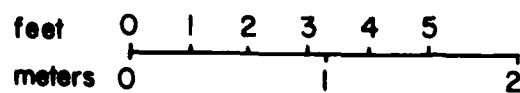


Figure 9.



# PLAN VIEW OF TROLINGER SPRING EXCAVATION

## MAP 7

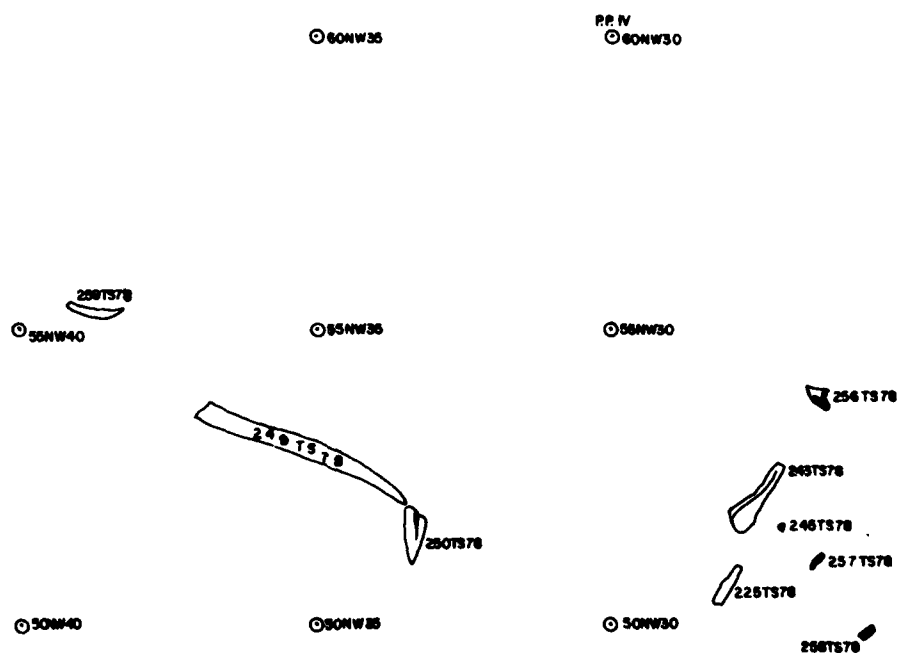
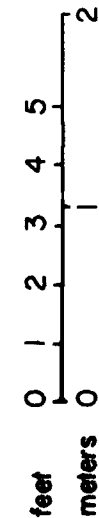


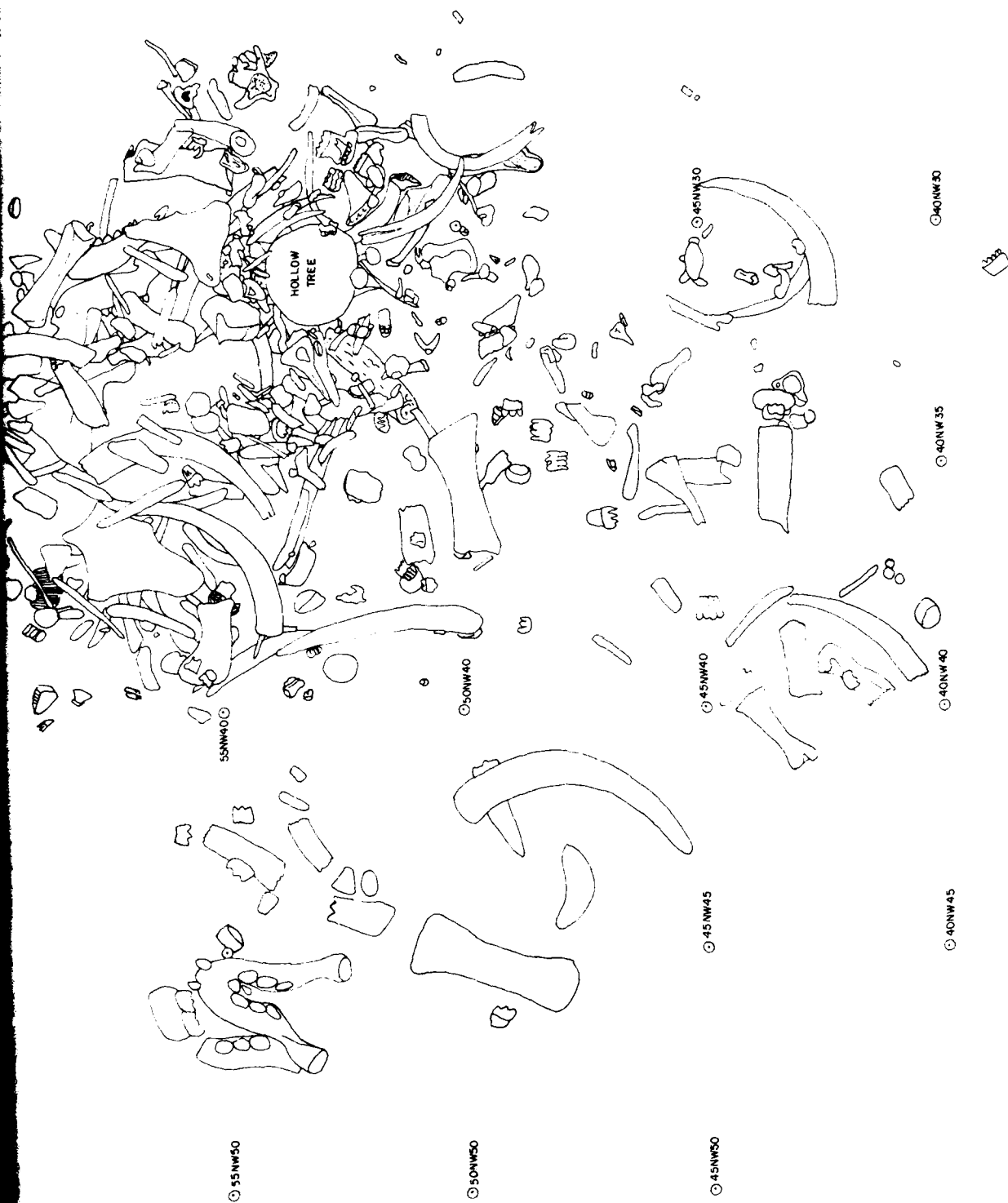
Figure 10.



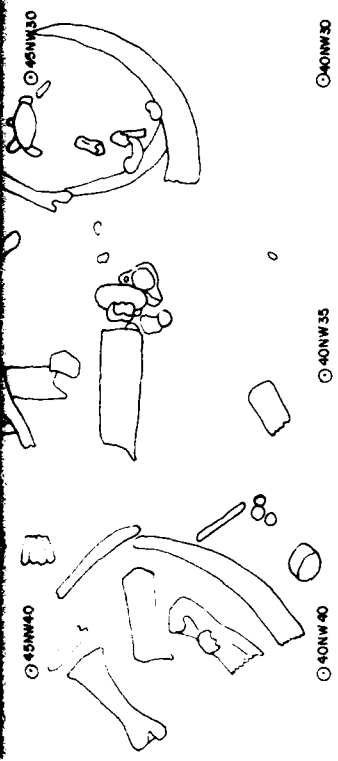
PLAN VIEW OF TROLINGER SPRING EXCAVATION

COMPOSITE MAP





□



25NW40

25NW45



Figure 11.

20NW40

20NW45

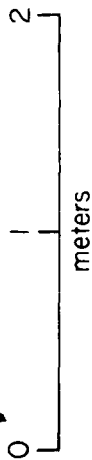
142JS75 - Bone

23JEA77 - Wood

## Rk - Rock

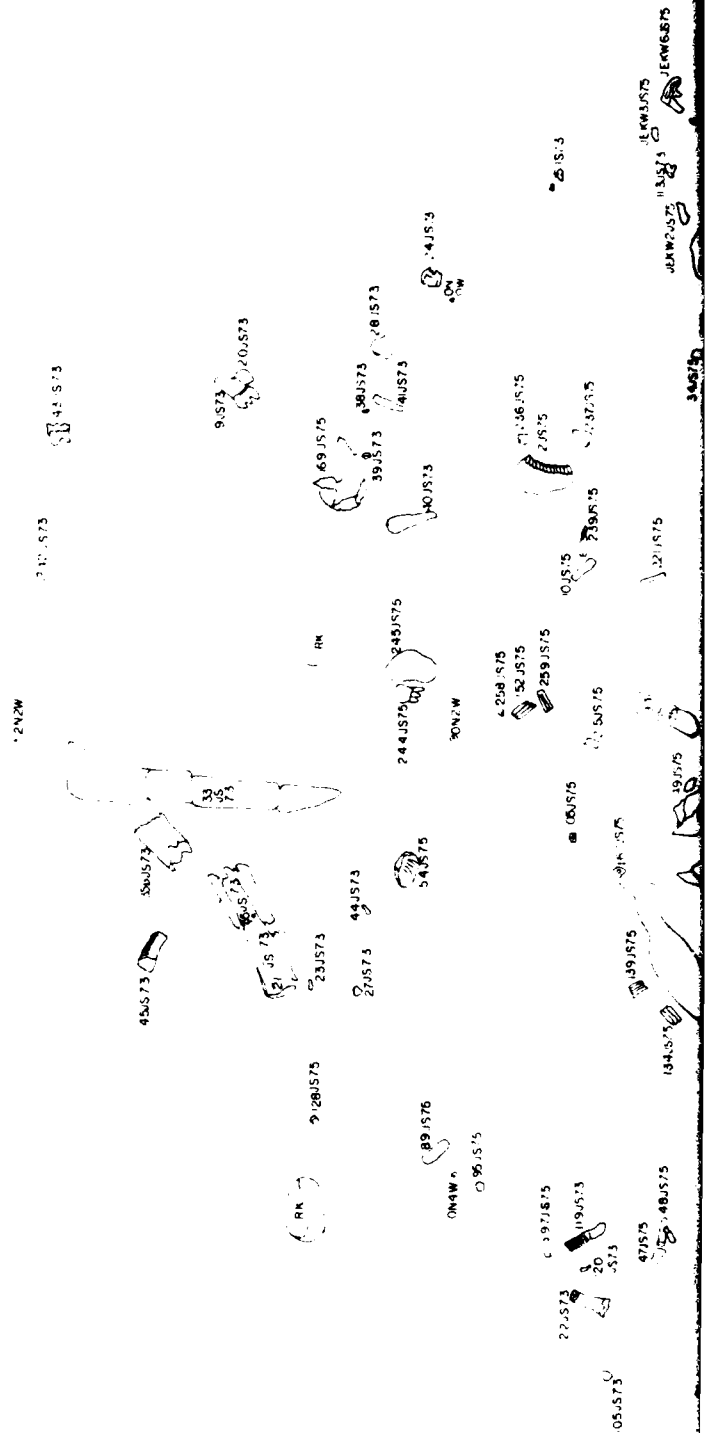
## PP - Pollen profile

-Grid coordinate



### PLAN VIEW OF JONES SPRING EXCAVATION

MAP I









PLAN VIEW OF JONES SPRING EXCAVATION  
MAP 2

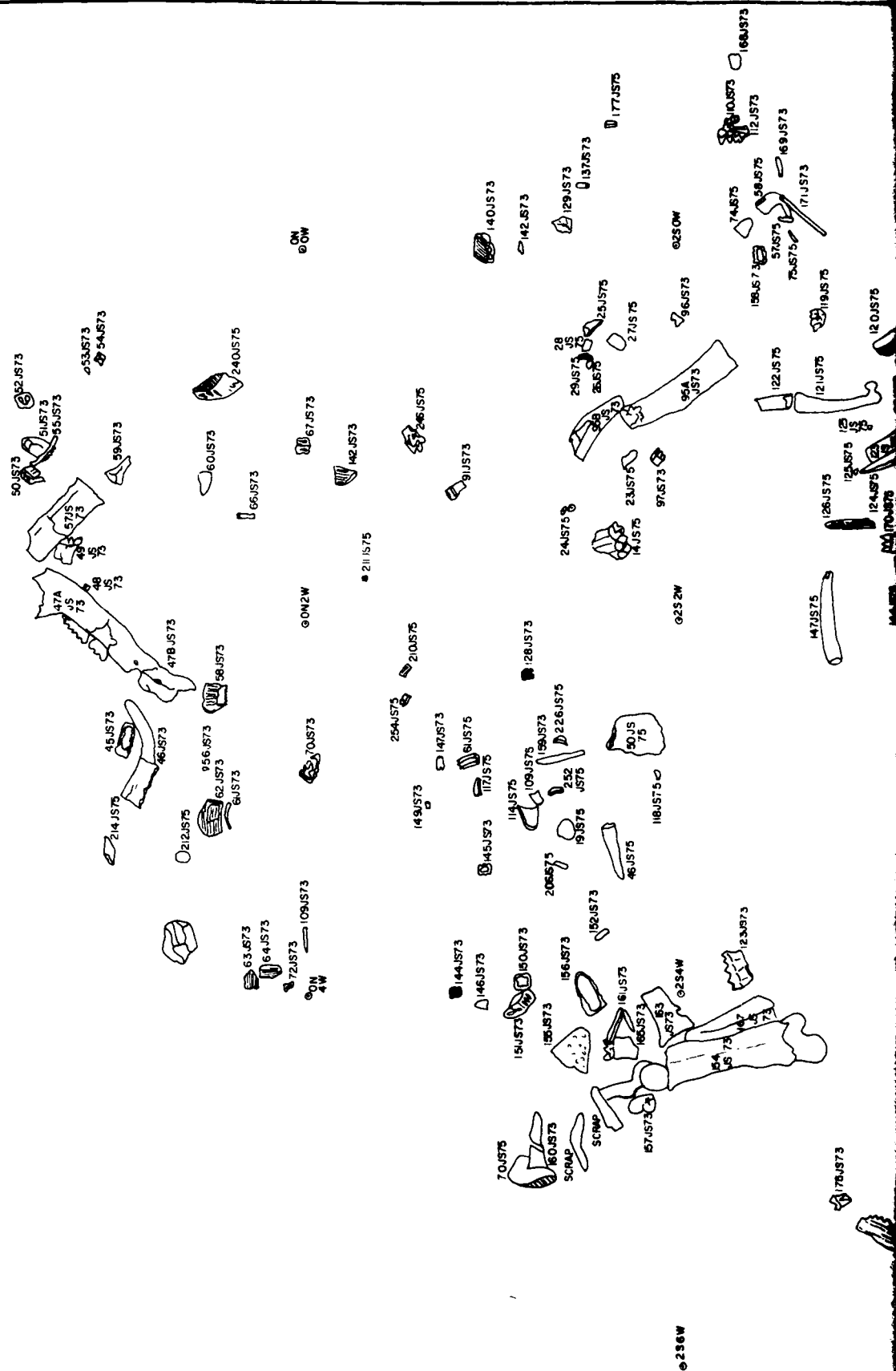




Figure 17.



meters

# PLAN VIEW OF JONES SPRING EXCAVATION MAP 3

102JS73

101JS73

266JS75

211JS75

00N2W

00W

261JS75  
260JS75A-E  
F  
D  
C  
B  
A

140JS73

173JS73

68JS75

130JS75  
172JS73  
128JS75

224JS75

08S2W

162JS73  
0254W

0250W

382JS75

339JS75

391JS75





1

TS/EXT?

136J S7 7 C

1. 4JEK

891

27 EK76

28JFK78

2

34

6

2

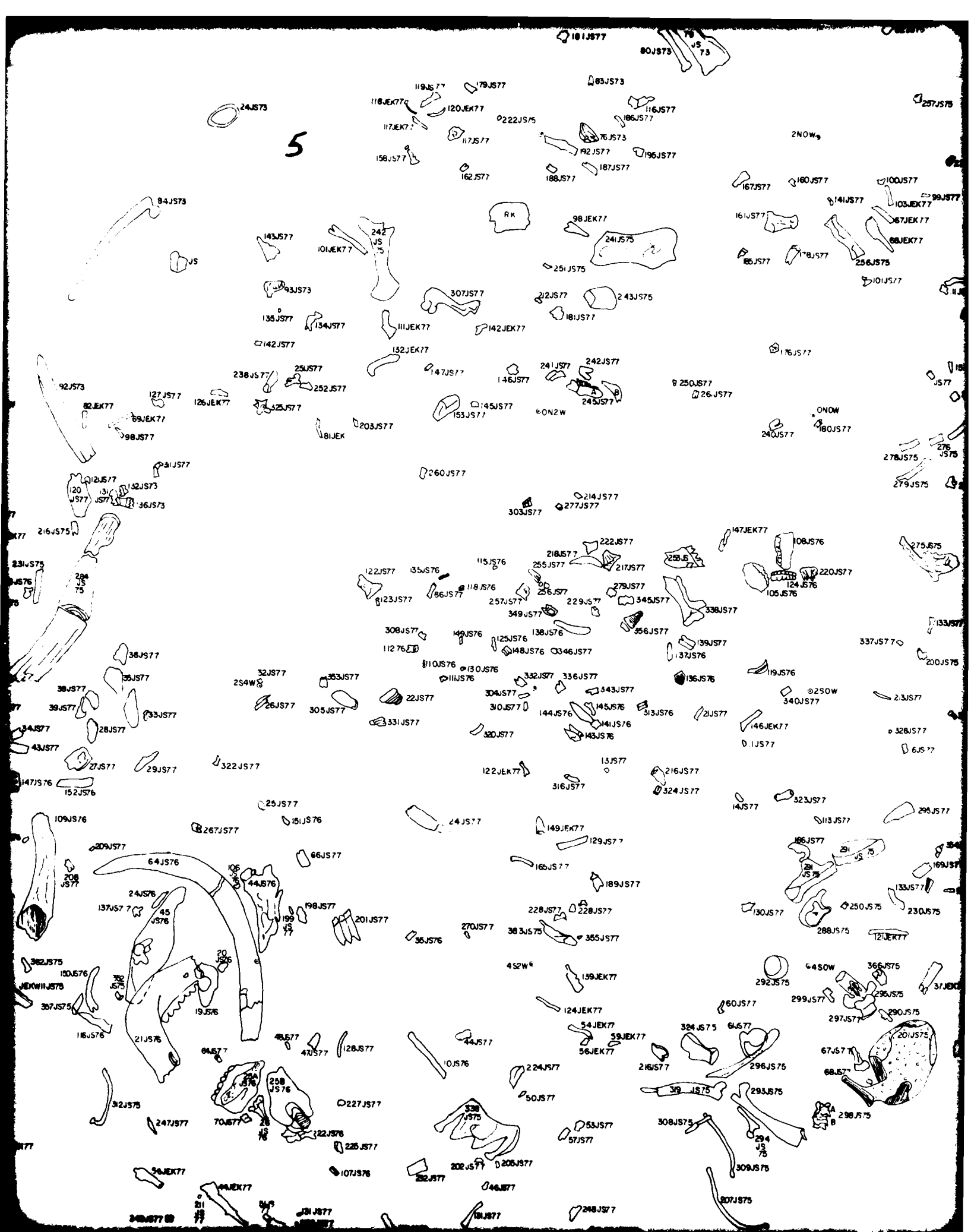
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4



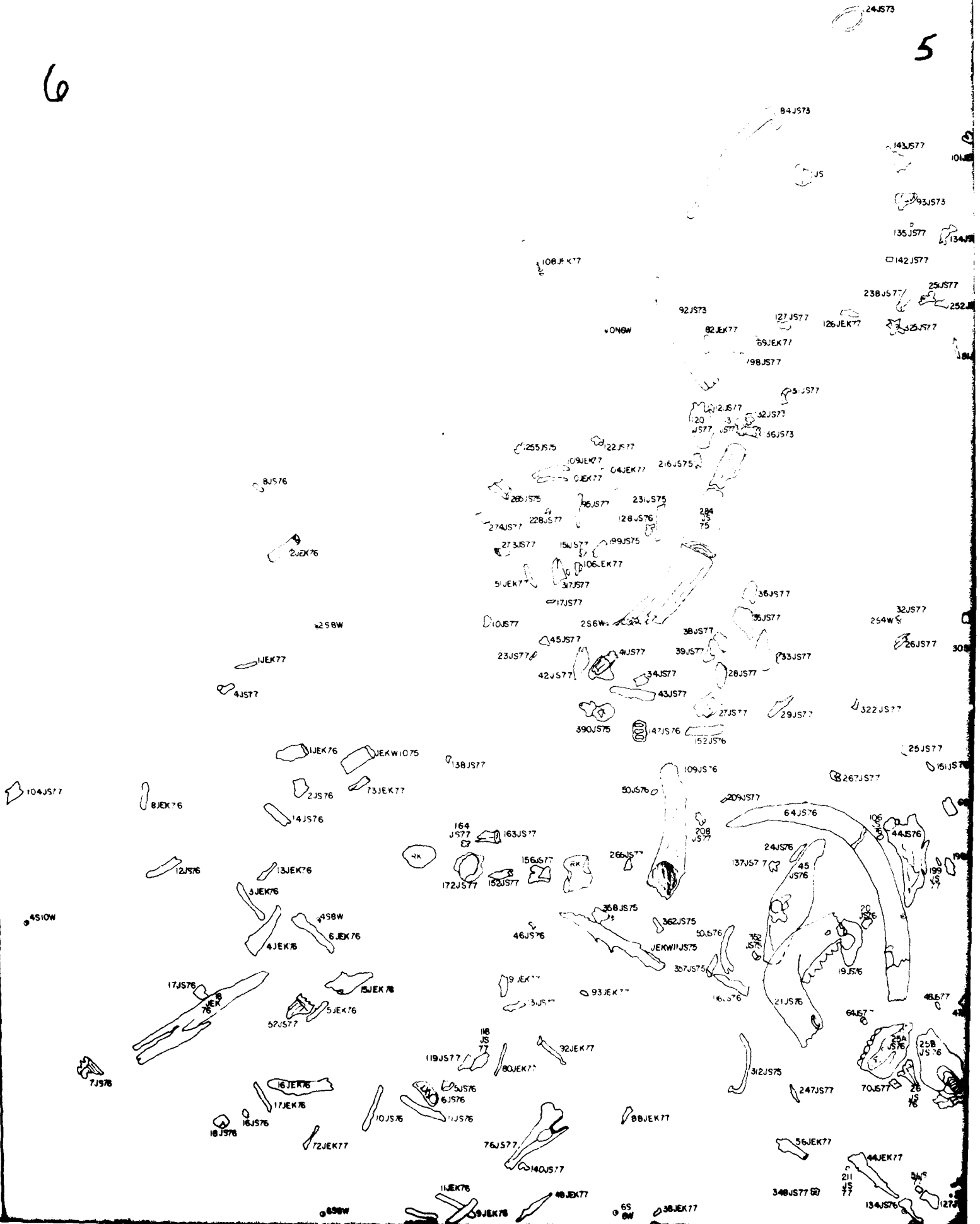


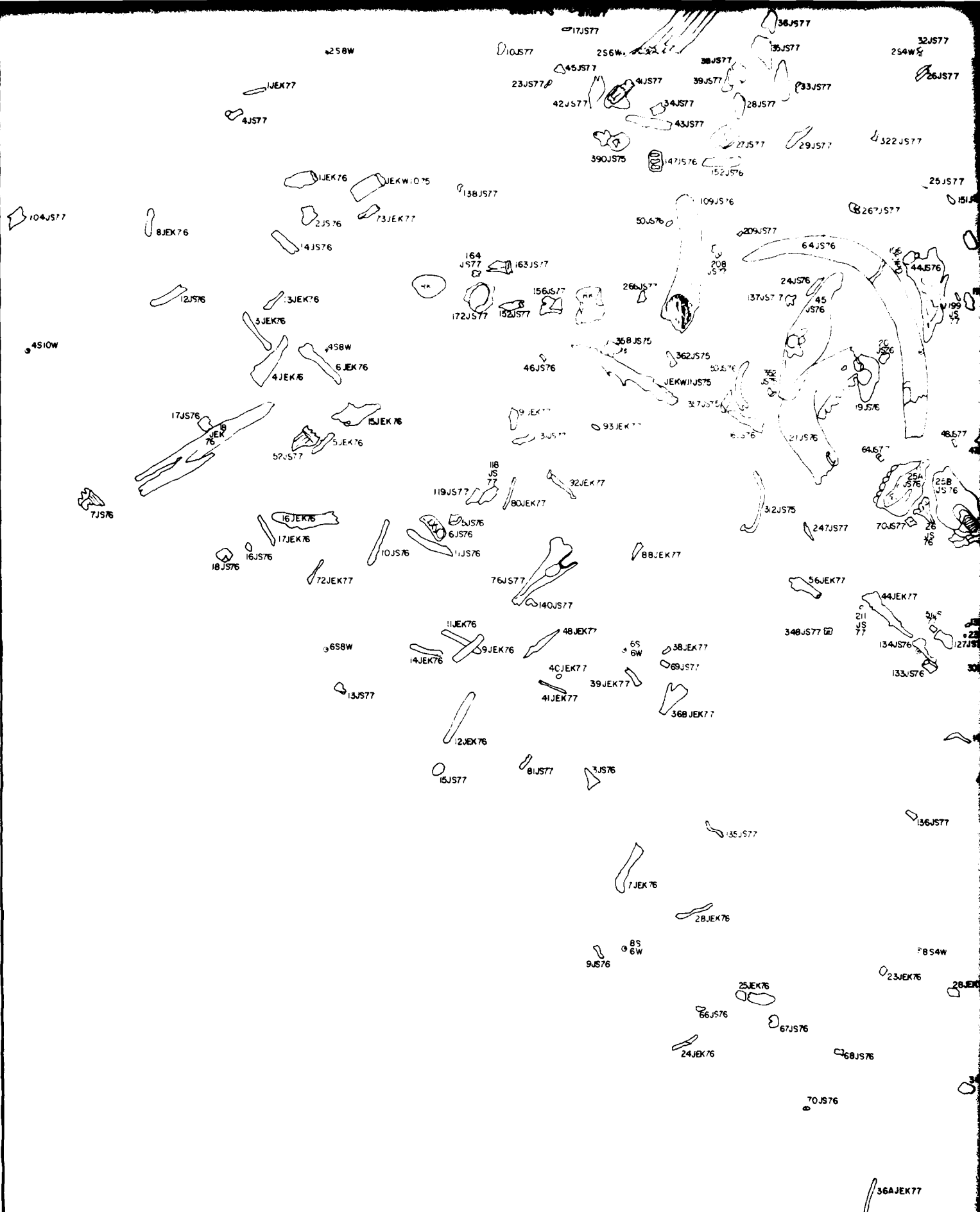




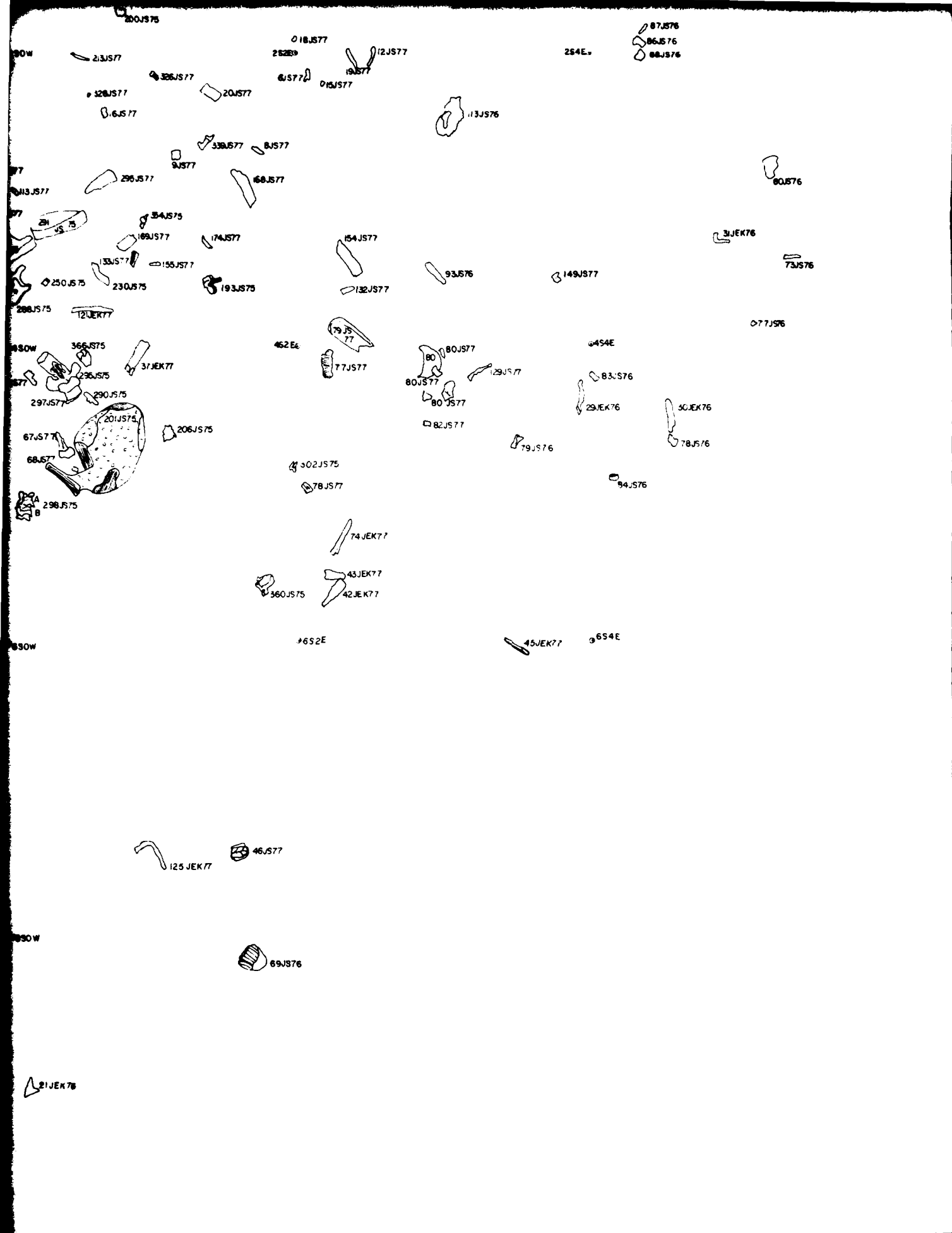
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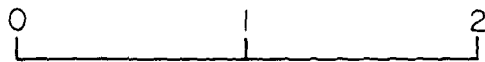
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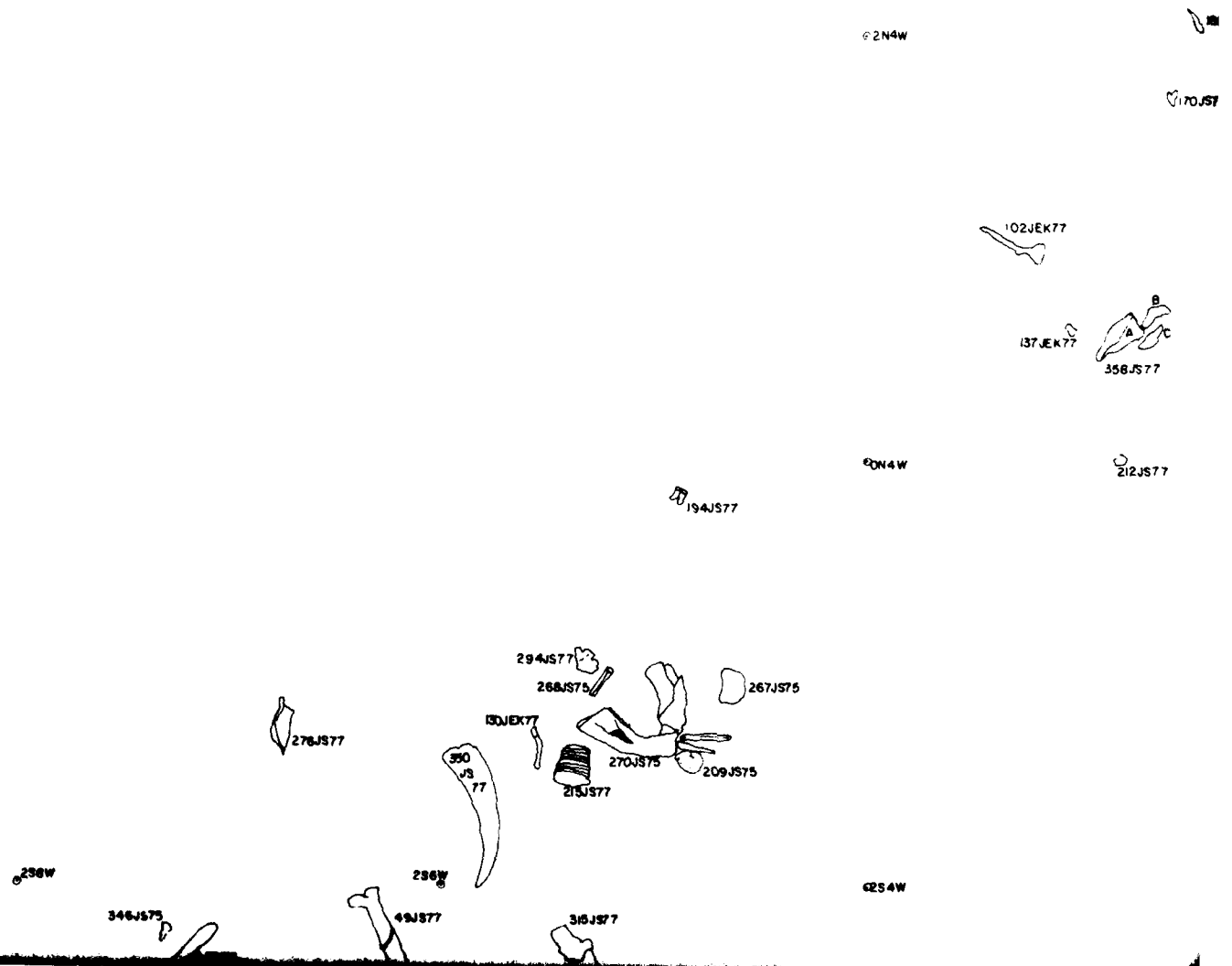






meters

PLAN VIEW OF JONES SPRING EXCAVATION  
MAP 5



2

124JS7  
125JS7

04N2E

92JS76

186JS77

02N2W

193JS77

170JS77

191JS77

99JEK77

314JS77

83JEK77

144JS77

102JEK77

137JEK77

358JS77

282JS77

93JS77

212JS77

00N2W

ONOW  
133JEK77

140JEK77

285JS75

286JS75

287JS75

00N2E

329JS77

330JS77

231JS77

312JS77

129JS76

272JS77

0230W

342JS75  
343JS75  
340JS75  
341JS75

0232W



124JS77  
125JS77

04N2E

92JS76

02N2E

83JEK77

144JS77

93JS77

61JEK77

62JEK77

59JEK77

55JEK77

58JEK77

00N4E

ONOW  
133JEK77

140JEK77

285JS75

286JS75

287JS75

00N2E

29JS76

342JS75

343JS75

340JS75

341JS75

312JS77

272JS77

20N2E

194W

212JS77

194JS77

294JS77

268JS75

267JS75

276JS77

130JEK77

390JS77

270JS75

209JS75

258W

346JS75

4JEK75

256W

49JS77

148JS77

315JS77

6254W

115JS77

138JEK77

327JS75

456W

230JS77

96JS77

39JS77

302JS77

91JS77

280JS77

454W

200JS77

73JS77

72JS77

301JS77

75JS77

323JS75

322JS75

329JS75

87JS77

219JS77

71JS77

139JS75

326JS75

334JS75

330JS75

87JEK77

658W

66S6W

6654W

233JS77

345JS75

344JS75

269JS77

268JS77

143JEK77

144JEK77

328JS75

6834W

103JS77

71JEK77

71JEK77

70JEK77

212JS77

00N2W

0N0W

140JEK71

286JS75

00N2E

133JEK77

286JS75

28JS75

329JS77

330JS77

312JS77

02S2W

29JS76

272JS77

02S0W

342JS75

343JS75

340JS75

34JS75

288JS77

278JS77

349JS75

348JS75

283JS77

352JS77

348JS75

300JS77

91JS77

280JS77

04S2W

213JS77

337JS75

308JS75

63JS77

336JS75

36JS75

315JS75

344JS75

325JS75

32JS75

365JS75

04S2E

117JS77

116JS77

196JS77

182JS77

305JS75

06S0W

239JS77

652W6

318JS75

292JS77

288JS77

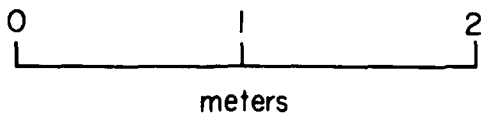
289JS77

344JS75

144JEK77

Figure 20





PLAN VIEW OF JONES SPRING EXCAVATION  
MAP 6

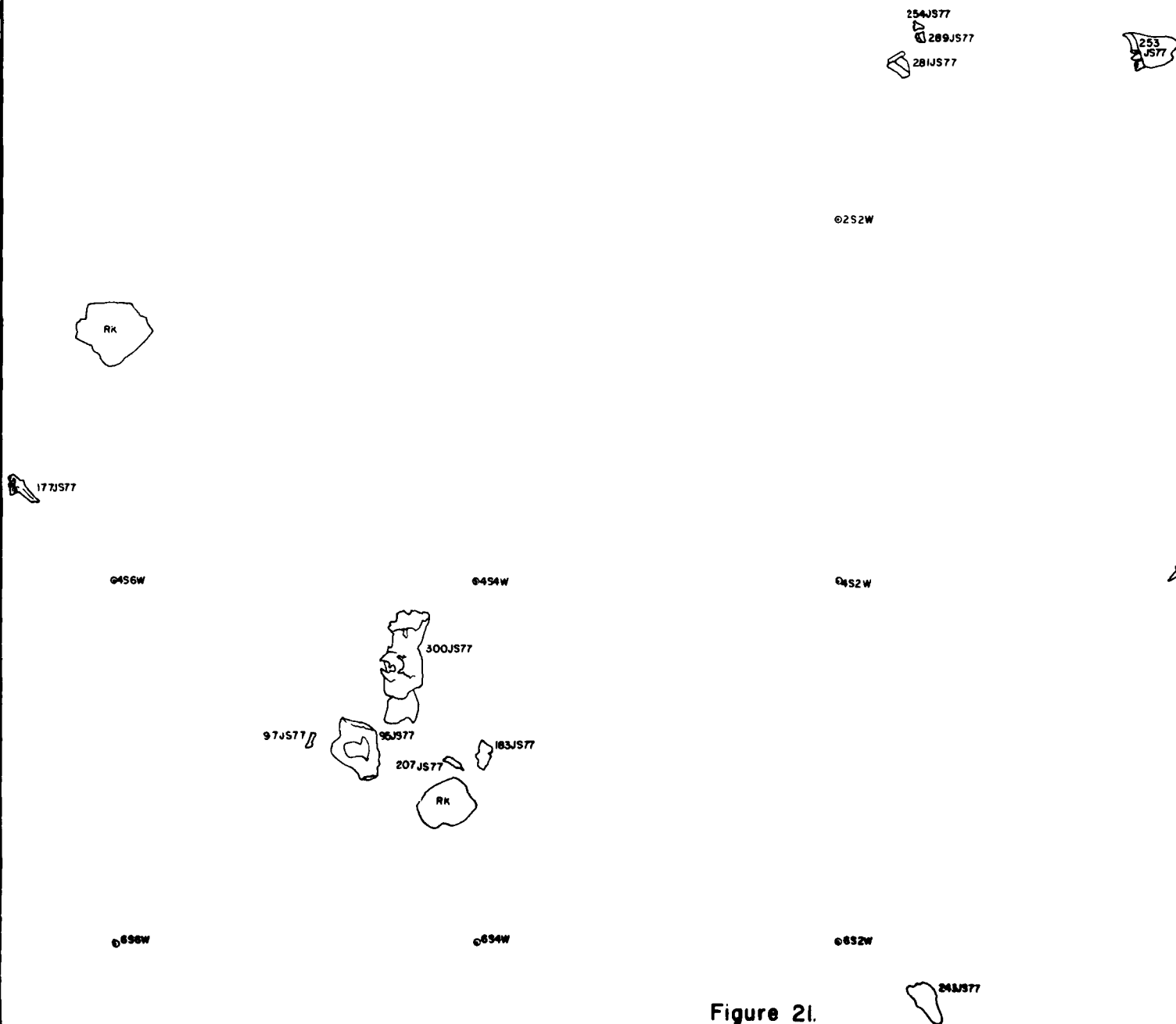


Figure 21.



meters

OF JONES SPRING EXCAVATION  
MAP 6

120JS77

ONOW

254JS77  
289JS77  
281JS77

253JS77

252W

250W

434W

432W

148JS77  
223JS77  
450W

300JS77

96JS77

183JS77

207JS77

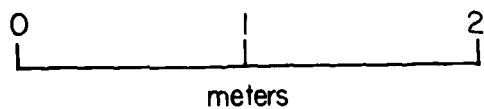
RR

834W

832W

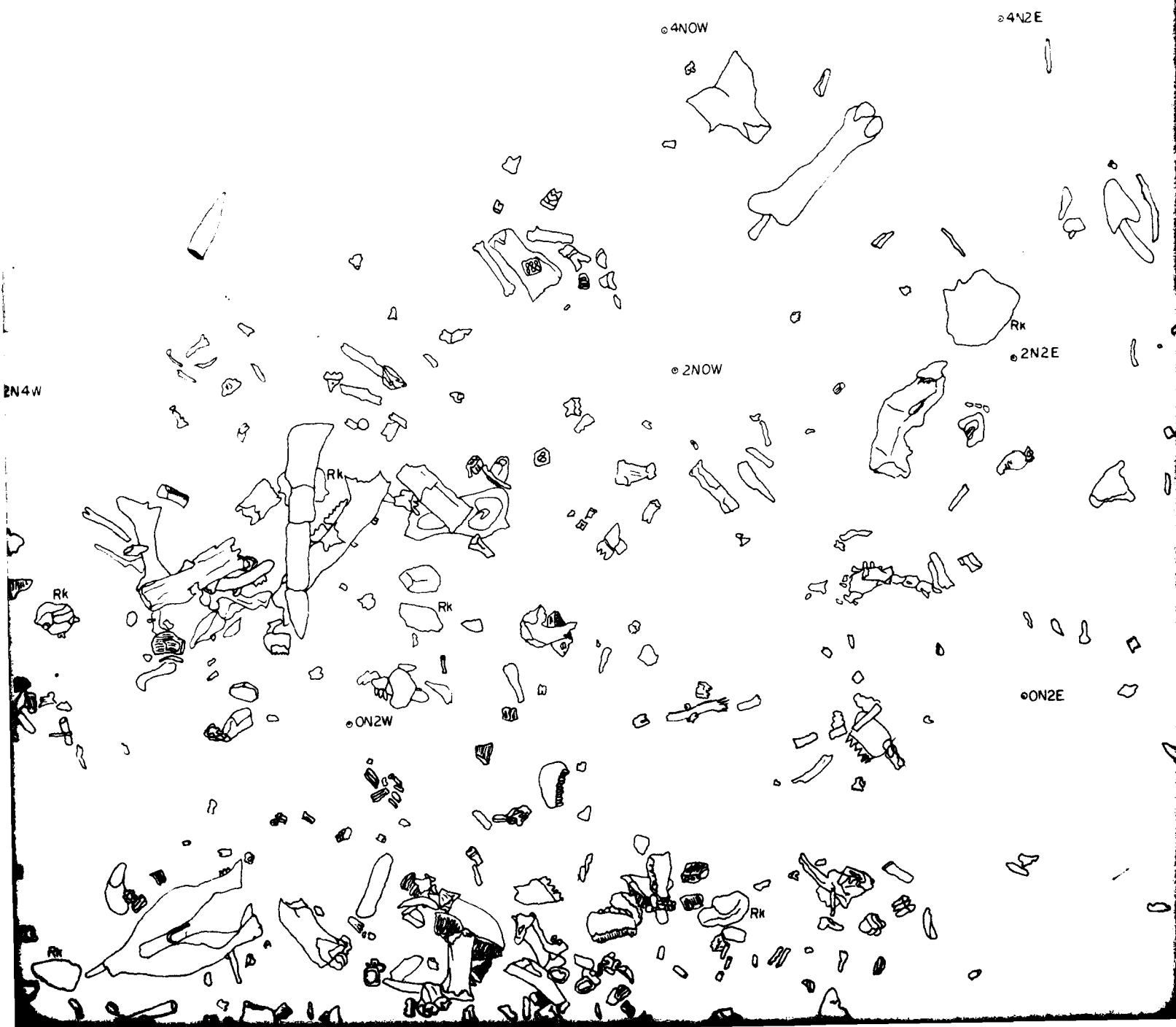
843JS77

Figure 21.

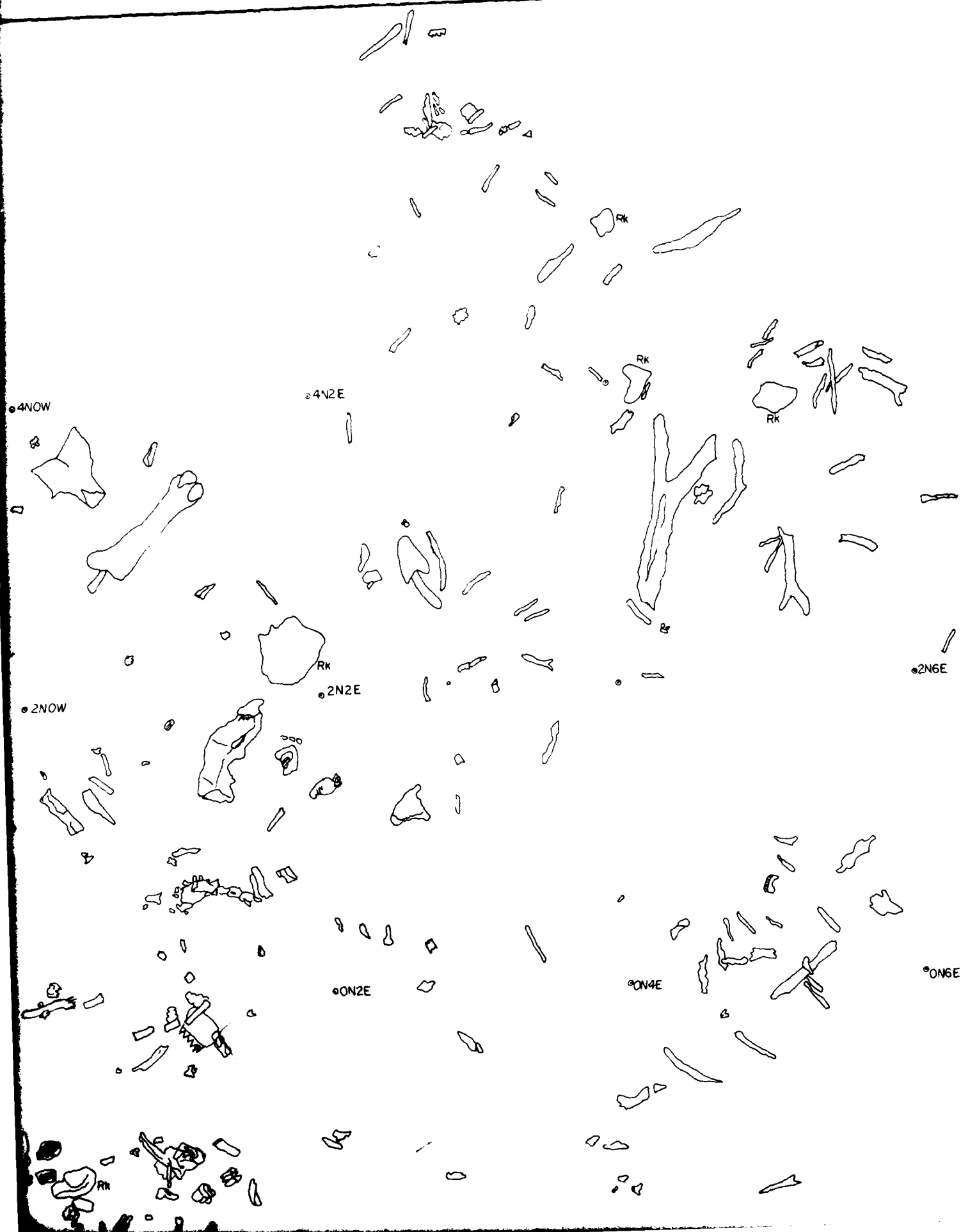


PLAN VIEW OF JONES SPRING EXCAVATION  
COMPOSITE MAP

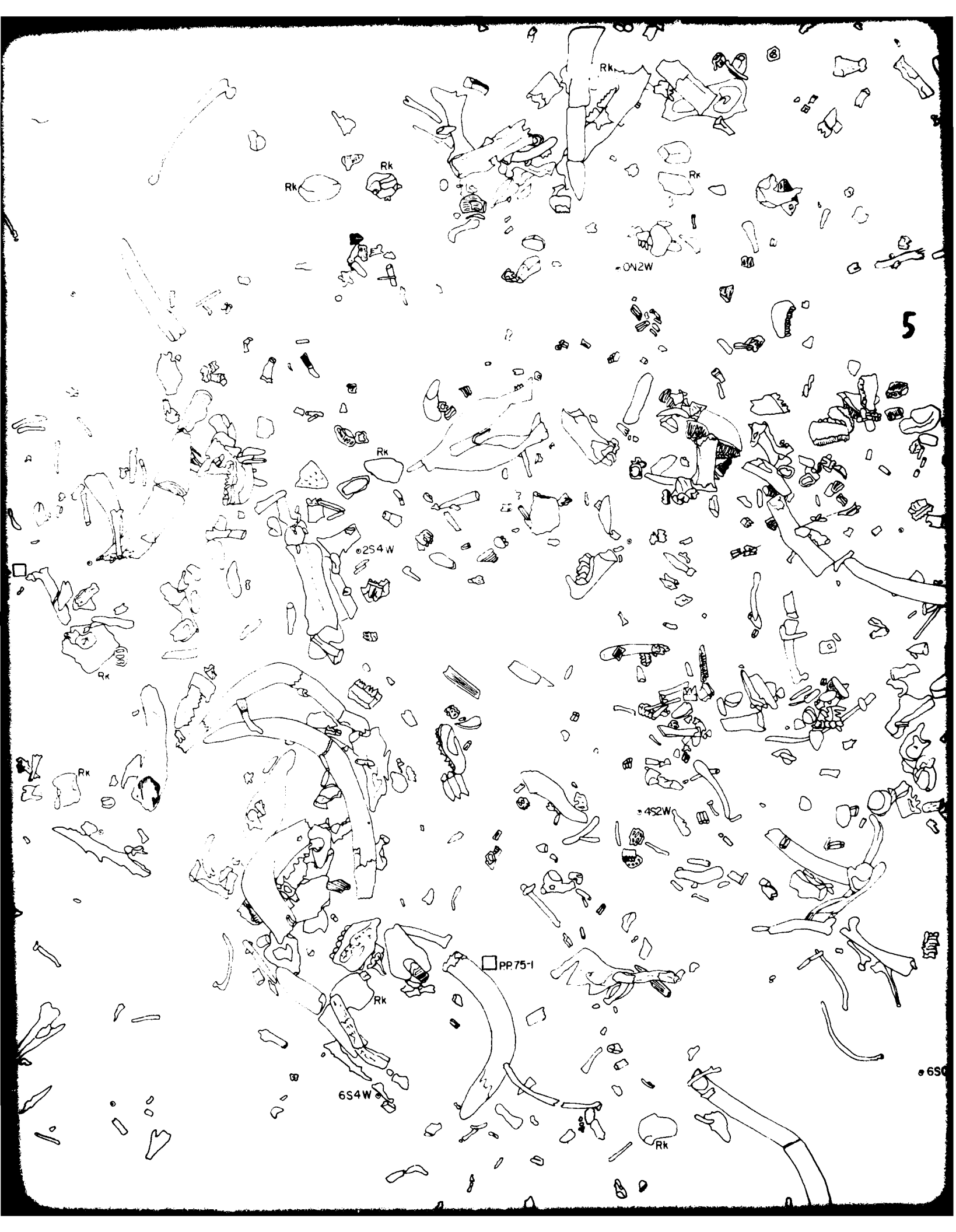












5

Rk

Rk

Rk

Rk

ON2W

Rk

254W

452W

PP75-1

Rk

654W

Rk

650

• ON8W

• 2S8W

PP.75-2

• 254W

• 4SIOW

• 4S8W

• 6S8W

6S4W

Rk

Rk

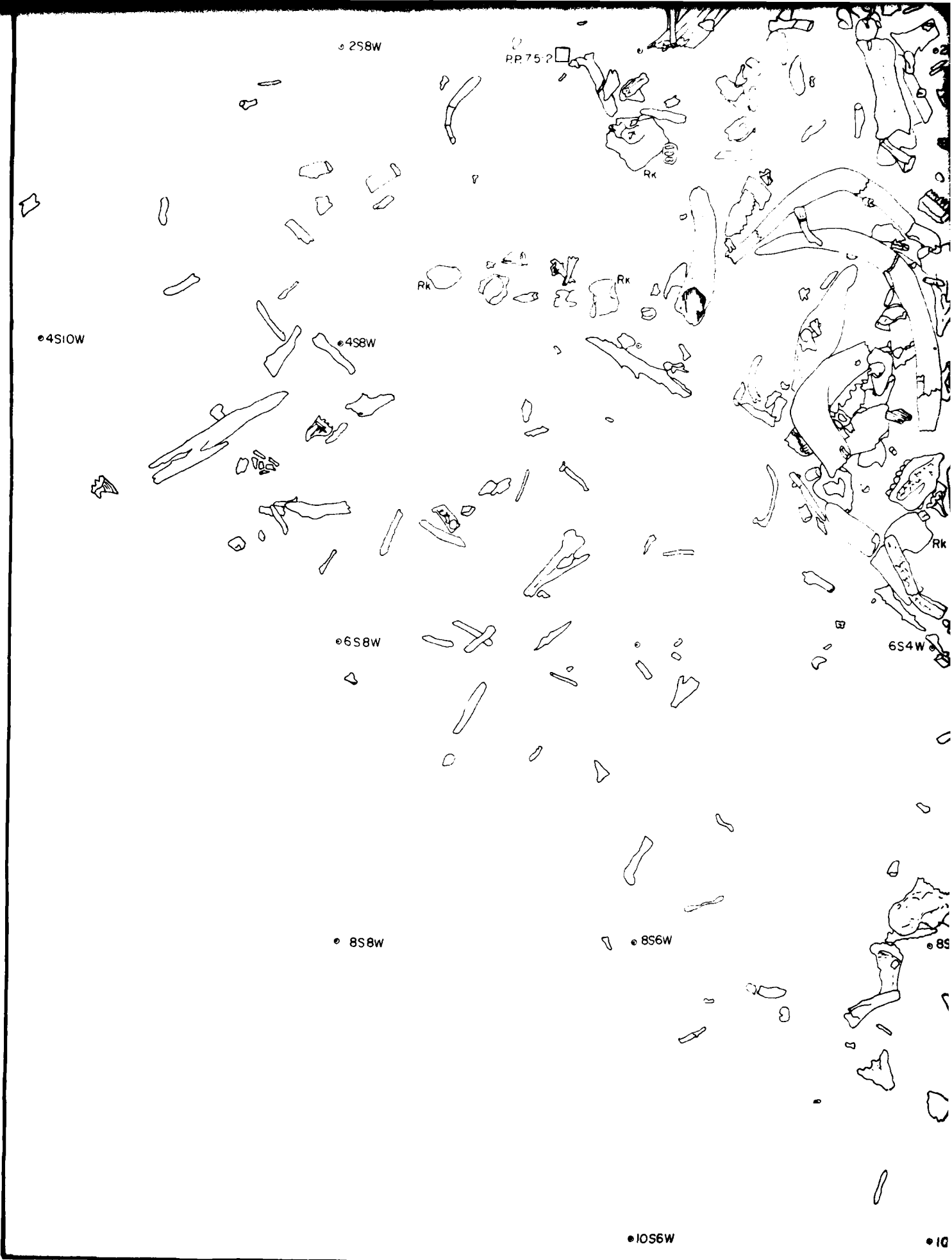
Rk

Rk

Rk

Rk

Rk



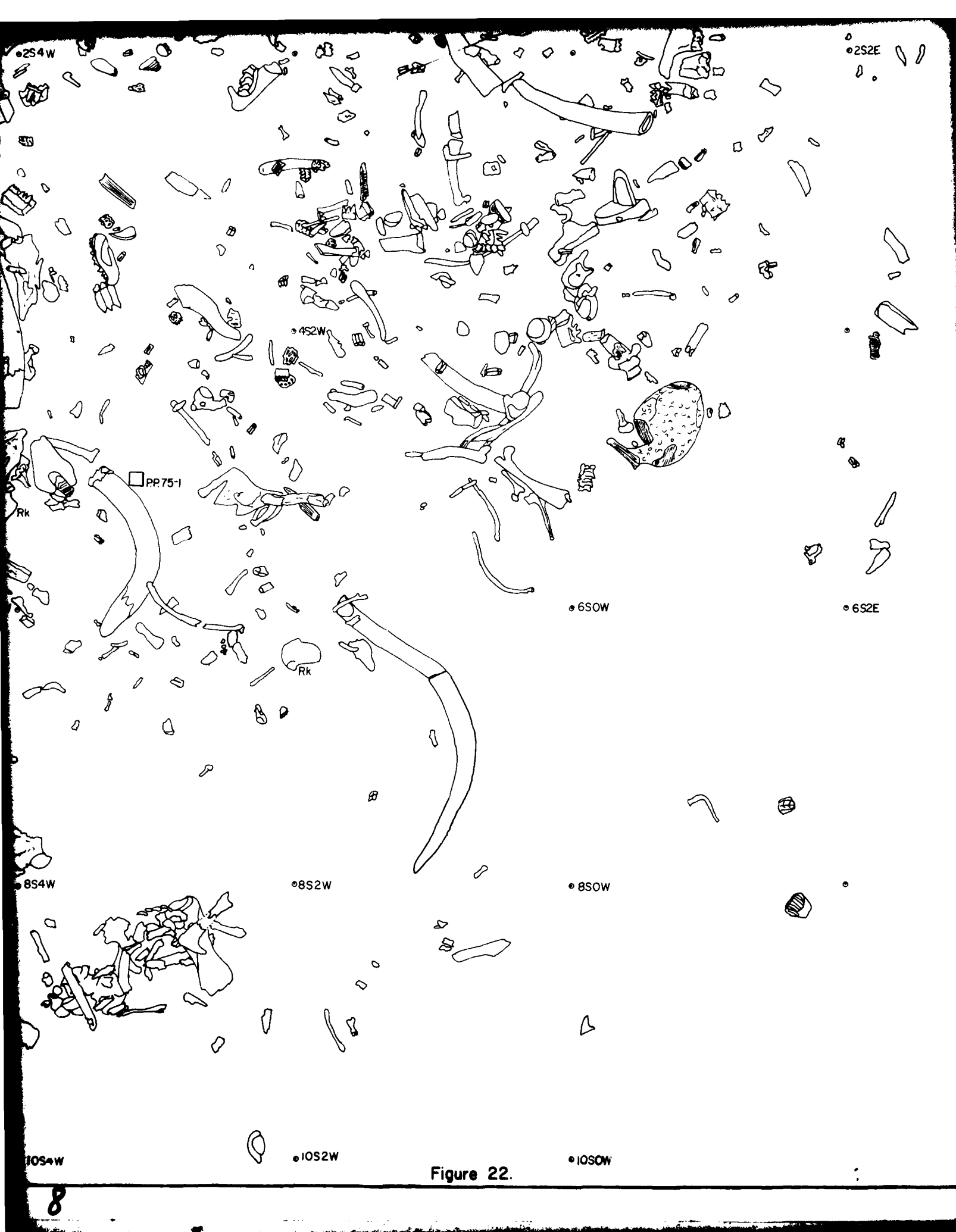
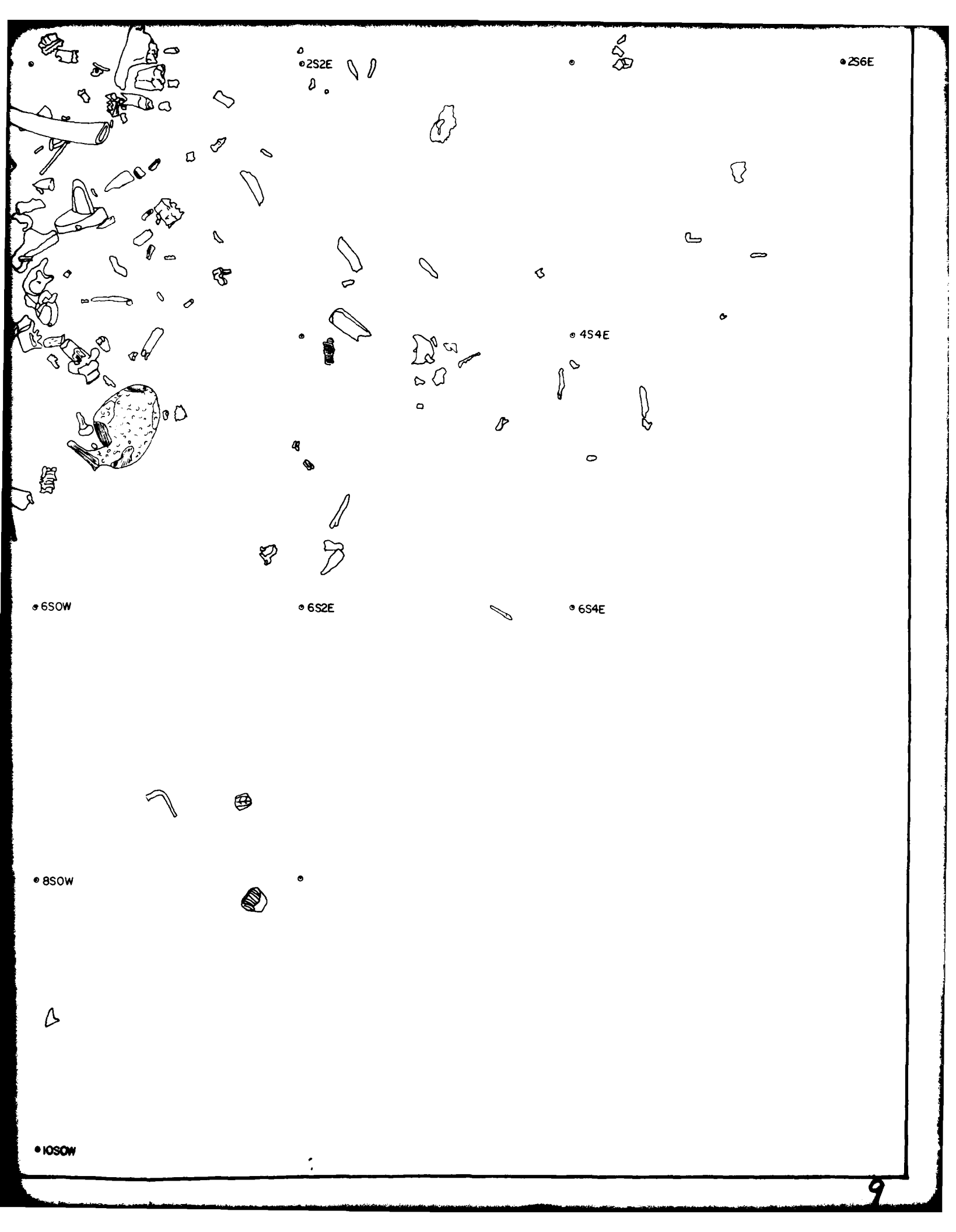


Figure 22.



• 2S2E

• 2S6E

• 4S4E

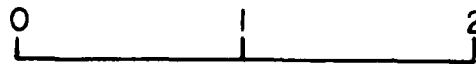
• 6S2E

• 6S4E

• 6SOW

• 8SOW

• 10SOW



PLAN VIEW OF JONES SPRING EXCAVATION  
MAP A

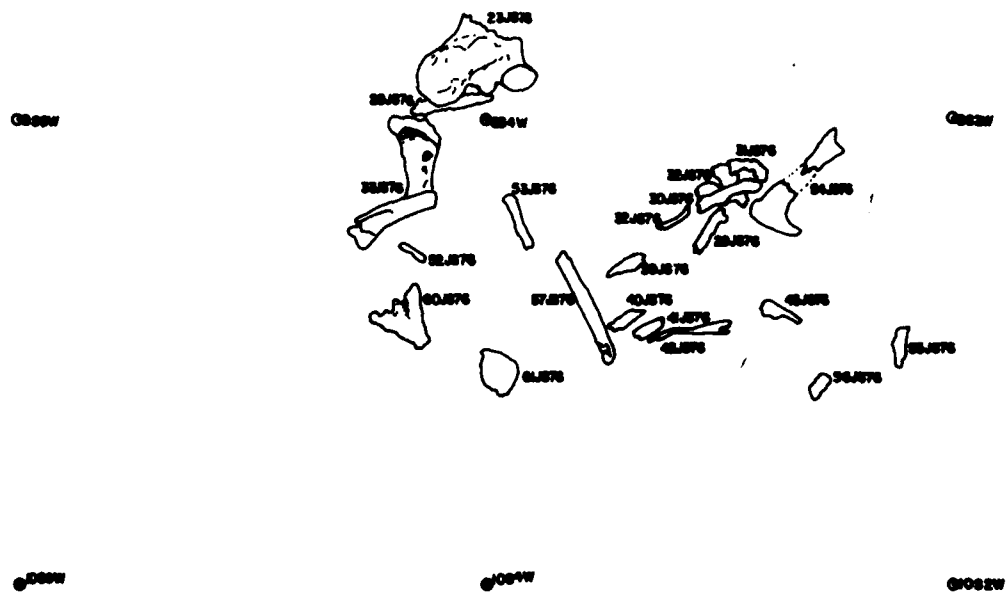


Figure 23.





PLAN VIEW OF JONES SPRING EXCAVATION  
MAP B

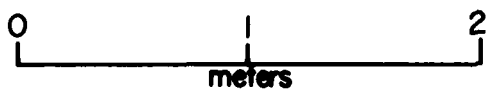
Q414E



Q41E

Q414E

Figure 24.



PLAN VIEW OF JONES SPRING EXCAVATION  
MAP C

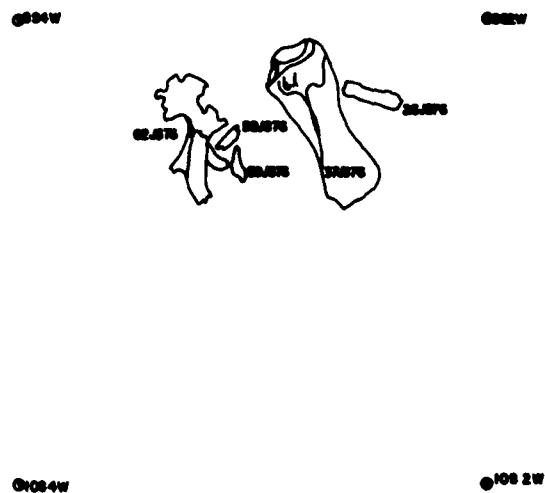
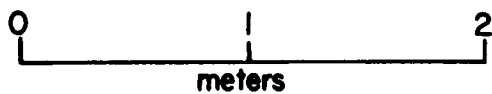


Figure 25.



PLAN VIEW OF JONES SPRING EXCAVATION  
MAP D

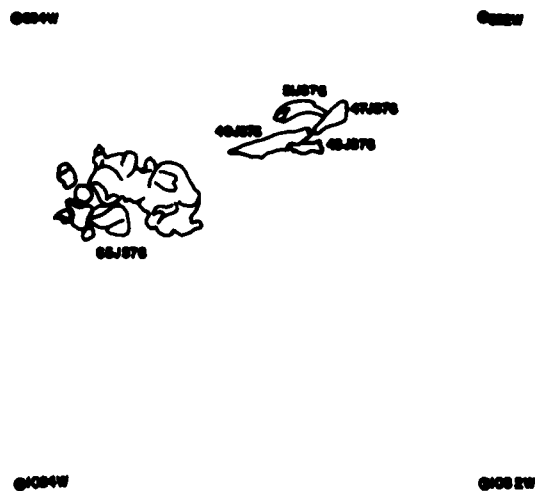


Figure 26.